

IN THE CLAIMS

Please amend the claims to read as follows:

Listing of Claims

Claims 1-11 (Cancelled).

12. (New) An accuracy testing apparatus that tests accuracy of a reported value on channel quality, said reported value being reported from a communication apparatus, said accuracy testing apparatus comprising:

a setting section that sets based on said reported value a transmission scheme to be used for transmission to said communication apparatus;

a transmitting section that transmits a packet data to said communication apparatus using said transmission scheme set by said setting section; and

a determination section that determines accuracy of said reported value based on a reception error rate of said packet data transmitted by said transmitting section.

13. (New) The accuracy testing apparatus according to claim 1, wherein:

said setting section sets based on said reported value reported from each of a plurality of communication apparatuses said transmission scheme for every communication apparatus, said

transmission scheme being used for transmission to each communication apparatus,

said transmitting section transmits said packet data to each communication apparatus using said transmission scheme set for every communication apparatus, and

said determination section determines said accuracy of said reported value based on said reception error rate of said packet data transmitted to each communication apparatus.

14. (New) The accuracy testing apparatus according to claim 1, wherein:

said setting section sets a fixed transmission scheme based on said reported value.

15. (New) The accuracy testing apparatus according to claim 1, wherein:

said setting section sets said transmission scheme in accordance with statistics of said reported value.

16. (New) The accuracy testing apparatus according to claim 1, wherein:

said setting section sets said transmission scheme based on a median value of said reported value.

17. (New) The accuracy testing apparatus according to claim 1, wherein:

said transmitting section transmits said packet data to said communication apparatus using a predetermined channel.

18. (New) The accuracy testing apparatus according to claim 1, wherein:

said transmitting section transmits a second signal to said communication apparatus, said second signal being different from a first signal based on which said reported value is generated.

19. (New) The accuracy testing apparatus according to claim 1, further comprising:

a calculation section that calculates one or more reception error rates of said packet data transmitted by said transmitting section, said reception error rates corresponding to one or more values indicative of channel quality, and wherein:

said determination section determines said accuracy of said reported value based on a reception error rate calculated corresponding to a specific value of said values indicative of channel quality.

20. (New) The accuracy testing apparatus according to claim 1, further comprising:

a calculation section that calculates reception error rates of said packet data transmitted by said transmitting section, said reception error rates corresponding to a plurality of values indicative of channel quality, respectively, and wherein:

said determination section determines said accuracy of said reported value based on reception error rates calculated corresponding to a median value of said plurality of values and to a value different from said median value by a predetermined level, out of said plurality of values.

21. (New) A communication terminal testing apparatus comprising:

a pass/fail decision section that decides to pass or fail a communication under test, based on a test result by the accuracy testing apparatus according to claim 1.

22. (New) An accuracy testing method that tests accuracy of a reported value on channel quality, said reported value being reported from a communication apparatus, said accuracy testing method comprising:

a setting step of setting based on said reported value a transmission scheme to be used for transmission to said communication apparatus;

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a transmitting step of transmitting a packet data to said communication apparatus using said transmission scheme set in said setting step; and

a determination step of determining accuracy of said reported value based on a reception error rate of said packet data transmitted in said transmitting step.